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wherein receiving a first edge of a first circuit board and a first edge of a second circuit board and receiving a second edge of the first circuit board comprises grasping and securing a first edge of a first circuit board a first edge of a second circuit board and grasping and securing a second edge of the first circuit board.

2. (Previously Amended) The apparatus of claim 1, wherein the at least one first block comprises a plurality of first blocks..
3. (Previously Amended) The apparatus of claim 1, wherein the at least one second block comprises a plurality of second blocks.
4. (Previously Canceled)
5. (Previously Amended) The apparatus of claim 1, wherein the surface of the at least one second block comprises a surface of a projection of the at least one second block, the projection having an aperture passing therethrough.
6. (Original) The apparatus of claim 5, wherein the aperture is threaded.
7. (Previously Amended) The apparatus of claim 5, wherein the aperture aligns with an aperture in the second circuit board and a fastener passes through the aperture in the second circuit board and into the aperture in the projection of the at least one second block to secure the second circuit board to the at least one second block.

8. (Previously Amended) The apparatus of claim 1, wherein one or more of the at least one first and second blocks comprises a hole passing therethrough for receiving a fastener for securing at least one of the first and second blocks to the housing.

9. (Original) The apparatus of claim 8, wherein the hole is elongated.

10. (Currently Amended) A mounting apparatus comprising:

a plurality of first blocks securable within a housing, each of the plurality of first blocks having first and second tapered grooves for respectively grasping a first edge of a first circuit board and a first edge of a second circuit board such that the first and second circuit boards are aligned with each other and are spaced apart; and

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a plurality of second blocks securable within the housing, each of the plurality of second blocks having a slot for receiving a second edge of the first circuit board that is perpendicular to the first edge of the first circuit board, each of the plurality of second blocks having a surface to which the second circuit board is attached adjacent a second edge of the second circuit board that is perpendicular to the first edge of the second circuit board;

wherein the first and second circuit boards are secured via the grasped first edge of the first circuit board and the grasped first edge of the second circuit board, respectively.

11. (Original) The apparatus of claim 10, wherein the surface of each of the plurality of second blocks comprises a surface of a projection of each of the plurality of second blocks, the projection of each of the plurality of second blocks having an aperture passing therethrough.

12. (Original) The apparatus of claim 11, wherein the aperture of the projection of each of the plurality of second blocks is threaded.

13. (Original) The apparatus of claim 11, wherein the aperture of the projection of each of the plurality of second blocks respectively aligns with one of a plurality of apertures in the second circuit board and a fastener passes through each of the plurality of apertures in the second circuit board and into the aperture of the projection of each of the plurality of second blocks to secure the second circuit board to each of the plurality of second blocks.

14. (Original) The apparatus of claim 10, wherein each of the plurality of first blocks comprises an elongated hole passing therethrough for receiving a fastener for securing each of the plurality of first blocks to the housing.

15. (Original) The apparatus of claim 10, wherein each of the plurality of second blocks comprises an elongated hole passing therethrough for receiving a fastener for securing each of the plurality of second blocks to the housing.

16. (Currently Amended) A mounting apparatus comprising:

a first block securable within a housing, the first block having first and second tapered grooves for respectively grasping and securing a first edge of a first circuit board and a first edge of a second circuit board such that the first and second circuit boards are aligned with each other and are spaced apart; and

a second block securable within the housing, the second block having a groove for receiving a second edge of the first circuit board that is perpendicular to the first edge of the first circuit board, the second block comprising a projection having a surface and an aperture passing through the projection;

wherein the aperture in the projection of the second block aligns with an aperture in the second circuit board and a fastener passes through the aperture in the second circuit board and into the aperture in the projection of the second block to secure the second circuit